22X DVD Multi Writer: AD-7220A

Read speed: 16x max. DVD and 48x max. CD

Write speed:

DVD+R: 22x max. DVD-R: 22x max. DVD+R9: 8x max. DVD-R DL: 8x max.

DVD+RW: 8x max. DVD-RW: 6x

DVD-RAM: 12x max.

CD-R: 48x max. CD-RW: 32x max.



(half height form factor)

IDE/ATAPI interface with UltraDMA 66

(max. 66 MByte/sec transfer rate)

Tray load mechanism supporting horizontal and vertical use

Dust protected enclosure

Emergency eject













Specifications		22X DVD Multi Writer (AD-7220A)		
Transfer Rate read		DVD 16x CAV (max. 22000 kByte/s)	CD 48x CAV (max. 7200 kByte/s)	
Transfer Rate write	-RW -RAM +R +R9	22x CAV (max. 30000 kByte/s) 12x CAV (max. 16600 kByte/s) 6x CLV (max. 8200 kByte/s) 8x ZCLV (max. 11000 kByte/s) 22x CAV (max. 30000 kByte/s) 8x ZCLV (max. 11000 kByte/s) 8x ZCLV (max. 11000 kByte/s) 160 ms	48x CAV (max. 7200 kByte/s) J. 32x ZCLV (max. 4800 kByte/s) J.	
Mechanism		motorized Tray load mechanism for horizontal and vertical use		
Interface Burst Tranfer Rate Cache Memory		IDE / ATAPI PIO mode 4 / Ultra DMA 66 mode 4 2 MByte		
Media/Modes supported		DVD-ROM, DVD-R(DL), DVD-RW, DVD+R(9), DVD+RW, DVD-Video, CD-ROM, CD-ROM XA, CD-Audio, CD Extra, CD Text, CD-I Ready, CD-Bridge, Photo-CD, VideoCD, Hybrid CD		
Writing methods		DAO (disc at once), SAO (session at once), TAO (track at once) with zero gap, variable or fixed packet, multisession		
Compatibility		MPC Level 3, MultiRead, PC2001, MS Vista™ compatible		
Available bezel colours Weight Dimensions		beige, black, silver approx. 0.6 kg 148mm x 470mm		